

side by side		<b>Count</b>	<b>Name result set</b>
	<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<u>L10</u>	(antibod\$)same(p-selectin or padgem or gmp-140 or gmp140)same (elam\$ or e-selectin)same(common) same (epitope\$)	3	<u>L10</u>
	<i>DB=USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<u>L9</u>	L8	143	<u>L9</u>
	<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<u>L8</u>	(antibod\$)same(p-selectin or padgem or gmp-140 or gmp140) and atherosclerosis	347	<u>L8</u>
<u>L7</u>	(antibod\$)same (elam\$ or e-selectin)same(p-selectin or padgem or gmp-140 or gmp140) and atherosclerosis	123	<u>L7</u>
<u>L6</u>	L5 same (both)	35	<u>L6</u>
<u>L5</u>	(antibod\$)same (elam\$ or e-selectin)same(p-selectin or padgem or gmp-140 or gmp140)	279	<u>L5</u>
	<i>DB=EPAB; PLUR=YES; OP=ADJ</i>		
<u>L4</u>	WO-9106632-A.did.	0	<u>L4</u>
<u>L3</u>	WO-9106632-A.did.	0	<u>L3</u>
	<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<u>L2</u>	L1 and (padgem or gmp-140 or gmp140 or p-selectin or cd62)	18	<u>L2</u>
<u>L1</u>	wagner.in.	21327	<u>L1</u>

END OF SEARCH HISTORY

Set	Items	Description
S1	3	(P(W)SELECTIN OR PADGEM? OR GMP(W)140 OR GMP140) AND (E(W)- SELECTIN OR ELAM?) AND ANTIBOD?(20N) (COMMON) (20N) (EPITOPE?)
S2	1	RD S1 (unique items)
S3	10	(P(W)SELECTIN OR PADGEM? OR GMP(W)140 OR GMP140) AND (E(W)- SELECTIN OR ELAM?) AND ANTIBOD? AND (COMMON) (20N) (EPITOPE?)
S4	4	RD S3 (unique items)
S5	49	(P(W)SELECTIN OR PADGEM? OR GMP(W)140 OR GMP140) (20N) (E(W)- SELECTIN OR ELAM?) (20N)ANTIBOD?(20N) (EPITOPE?)
S6	25	RD S5 (unique items)
S7	121	E2-E5
S8	54	S7 AND (SELECTIN?)
S9	54	RD S8 (unique items)
S10	8	S9 AND ATHEROSCLEROSIS
S11	8	RD S10 (unique items)
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